

# Royal Enfield Meteor 350 4.5

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Key specs  349 cc  20.2 bhp

Version  
**Fireball**

Location  
**Nagapattinam**



On-road price in Nagapattinam

**₹ 2,00,037** [View detailed price](#)

EMI ₹ 6,801/month

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## Royal Enfield Meteor 350 Summary

### Meteor 350 key highlights

Displacement **349 cc**

Colours **Fireball Yellow Fireball Red Blue Metallic Black Matte Red Metallic Brown Blue Dual-Tone**

Max Power **20.2 bhp**

### About Meteor 350

Royal Enfield Meteor 350 is a cruiser bike available at a starting price of Rs. 2,00,037 in India. It is available in 3 variants and 7 colours with top variant price starting from Rs. 2,16,108. The Meteor 350 is powered by 349cc BS6 engine which develops a power of 20.2 bhp and a torque of 27 Nm. With both front and rear disc brakes, Royal Enfield Meteor 350 comes up with anti-locking braking system.

The newly launched Royal Enfield Meteor 350 replaces the Thunderbird 350X in the company's product portfolio, and it uses the manufacturer's all-new J platform. Royal Enfield offers the new Meteor 350 in three variants – Fireball, Stellar, and Supernova.

The three variants are distinguished by their respective paint options and a few other components. The Fireball variant is sold in two paint options – Fireball Yellow and Fireball Red. The Meteor 350 Stellar variant is available in three colours – Red Metallic, Black Matte, and Blue Metallic. The most premium version, the Supernova is listed with two paint options – Brown and Blue dual-tone paint schemes.

The overall design features a quintessential cruiser stance. The styling cues are similar to the Thunderbird 350X, and the new Meteor 350 packs features such as a circular headlamp with LED DRL, a USB charger, a peanut-shaped fuel tank, pulled back handlebar, swooping rear fender, and an LED taillight. The motorcycle also gets a semi-digital instrument cluster with Bluetooth connectivity and turn-by-turn navigation functions.

All three variants of the Meteor 350 share the same BS6-compliant 349cc, single-cylinder, air-cooled, long-stroke motor. Linked to a new five-speed gearbox, the engine makes 20.2bhp of

power and 27Nm of peak torque.

The suspension tasks on the new Meteor 350 are handled by telescopic forks at the front and twin-sided shock absorbers at the back. The anchoring setup comprises of single discs on both wheels while the safety net includes dual-channel ABS.

The Meteor 350 competes against the likes of the new Honda H'ness CB 350, Jawa Standard, and the Benelli Imperiale 400.

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## Royal Enfield Meteor 350 Expert Opinion

### Good Things

- 350cc engine has good mid-range torque
- Gets navigation system
- Comfortable for long and city rides

### Could be Better

- Needs higher cruising speed
- Some vibes at higher revs
- Top-end variant is a bit expensive



## Royal Enfield Meteor 350 Colours



Fireball Yellow



Fireball Red



Blue Metallic



Black Matte



Red Metallic



Brown



Blue Dual-Tone

## Royal Enfield Meteor 350 Price

Variant	Price	Specs
Meteor 350 Fireball	₹ <b>2,00,037</b> (On-road price, Nagapattinam)	Disc Brakes, Alloy Wheels
Meteor 350 Stellar	₹ <b>2,06,064</b> (On-road price, Nagapattinam)	Disc Brakes, Alloy Wheels
Meteor 350 Supernova	₹ <b>2,16,108</b> (On-road price, Nagapattinam)	Disc Brakes, Alloy Wheels

## Meteor 350 Specifications & Features

Version  
**Fireball**

### Specifications



#### Power & Performance

Fuel Type	<b>Petrol</b>	Cooling System	<b>Air/Oil Cooled</b>
Max Power	<b>20.2 bhp @ 6,100 rpm</b>	Transmission	<b>5 Speed Manual</b>
Max Torque	<b>27 Nm @ 4,000 rpm</b>	Transmission Type	<b>Chain Drive</b>
Emission Standard	<b>BS-VI</b>	Clutch	<b>Wet Multiplate</b>
Displacement	<b>349 cc</b>	Fuel Delivery System	<b>Fuel Injection</b>
Cylinders	<b>1</b>	Fuel Tank Capacity	<b>15 litres</b>
Bore	<b>--</b>	Reserve Fuel Capacity	<b>--</b>

Stroke	--	Riding Range	--
Valves Per Cylinder	4	Mileage - ARAI	--
Compression Ratio	--	Mileage - Owner Reported	--
Ignition	Digital	Top Speed	--
Spark Plugs	2 Per Cylinder		

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### Brakes, Wheels & Suspension

Front Brake Type	Disc	Front Tyre Size	100/90 - 19 - 57P
Front Brake Size	300 mm	Rear Tyre Size	140/70 - 17 - 66P
Rear Brake Type	Disc	Tyre Type	Tubeless
Rear Brake Size	270 mm	Radial Tyres	Yes
Calliper Type	Front - 2 Piston, Rear - Single Piston Caliper	Wheel Type	Alloy
Front Wheel Size	19 inch	Front Suspension	Telescopic, 41mm forks, 130mm travel
Rear Wheel Size	17 inch	Rear Suspension	Twin tube emulsion shock absorbers with 6-step adjustable preload

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### Dimensions & Chassis

Kerb Weight	--	Wheelbase	1,400 mm
Overall Length	--	Ground Clearance	--
Overall Width	--	Seat Height	765 mm
Overall Height	--	Chassis Type	Twin Downtube Spine Frame

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### Features

Odometer	Digital	Low Battery Indicator	No
DRLs (Daytime running lights)	Yes	Pillion Backrest	No
Mobile App Connectivity	Yes	Pillion Grabrail	Yes
GPS & Navigation	Yes	Pillion Seat	Yes
Braking System	Dual Channel ABS	Pillion Footrest	Yes
USB charging port	Yes	Digital Fuel Guage	Yes
Front storage box	No	Start Type	Electric Start
Under seat storage	No	Shift Light	No

AHO (Automatic Headlight On)	--	Killswitch	Yes
Speedometer	Digital	Clock	Yes
Fuel Guage	Yes	Electric System	--
Tachometer	No	Battery	--
Stand Alarm	No	Headlight Type	Halogen
Stepped Seat	Yes	Headlight Bulb Type	--
No. of Tripmeters	2	Brake/Tail Light	LED Tail light
Tripmeter Type	Digital	Turn Signal	Yes
Low Fuel Indicator	Yes	Pass Light	Yes
Low Oil Indicator	Yes	Additional features	--

